DEFAULT MLEVEL IS ATOM DEFAULT ECLEVEL IS LIMITED

GRAPH ATTRIBUTES:

NUMBER OF NODES IS

1

STEREO ATTRIBUTES: NONE

208 SEA FILE=REGISTRY SUB=L11 CSS FUL (L18 OR L20)

100.0% PROCESSED 3599 ITERATIONS 208 ANSWERS

schlientz - 10 / 686808

SEARCH TIME: 00.00.01

=> d his

RSPEC

(FILE 'HOME' ENTERED AT 08:38:27 ON 17 JUL 2006) SET COST OFF

FILE 'HCAPLUS' ENTERED AT 08:39:31 ON 17 JUL 2006 L1 1 S US20040120922/PN OR (US2003-686808# OR WO2003-US32873 OR US20 E BURKE S/AU 160 S E3,E10 L2 E BRUKE STEV/AU E BURKE STEV/AU L3 43 S E4, E9, E10 E GENZYM/PA,CS 757 S E5, E6 OR GENZYME?/PA, CS L4SEL RN L1 FILE 'REGISTRY' ENTERED AT 08:41:07 ON 17 JUL 2006 L5 7 S E1-E7 L6 3 S L5 AND N/ELS AND 1/NC L7 1 S L5 AND OC2/ES AND 1/NC E C3H5CLO/MF $\Gamma8$ 24 S E3 AND OC2/ES L9 11 S L8 NOT (11C# OR 13C# OR 14C# OR C11# OR C13# OR C14# OR (D OR SEL RN 4 5 7 11 L9 L10 4 S E1-E4 L11 25203 S E1-E4/CRN L12 12630 S L11 AND N/ELS L13 496 S L12 AND 2/NC L14 100 S L12 AND (124-02-7 OR 107-11-9 OR 593-67-9)/CRN L15 4 S L14 AND CLH AND 3/NC L16 1 S 779974-67-3/CRN AND L11 L17 3 S L13 AND L14 L18 STR L19 STR L20 STR L19 L21 12 S (L18 OR L20) CSS SAM SUB=L11 L22 208 S (L18 OR L20) CSS FUL SUB=L11 SAV L22 SCHL686/A L23 8 S L15-L17 L24 200 S L22 NOT L23 L25 24 S L24 AND NC5/ES L26 19 S L24 AND NC4/ES L27 42 S L25, L26 L28 22 S L27 AND 46.156.1/RID L29

19 S 16.136.1/RID AND L27

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L30
              1 S L27 NOT L28, L29
L31
             41 S L27 NOT L30
L32
             28 S L31 AND C6/ES
L33
             13 S L31 NOT L32
                SEL RN 1 3 9 11
L34
              4 S E5-E8
L35
             12 S L23, L34
L36
            158 S L24 NOT L25-L35
L37
             37 S L36 AND C6/ES
L38
            121 S L36 NOT L37
L39
              7 S L38 AND NR>=2
L40
            114 S L38 NOT L39
              4 S L40 AND 2/NC
L41
             19 S L40 AND 3/NC
L42
L43
              6 S L42 AND CLH
L44
             91 S L40 NOT L41-L43, L35
L45
             22 S L35, L41, L43
L46
             30 S L44 NOT (BR OR I)/ELS
                SEL RN 7 8 10 16 19 20 24 L46
L47
              7 S E9-E15
     FILE 'HCAOLD' ENTERED AT 09:39:56 ON 17 JUL 2006
L48
              0 S L45 OR L47
     FILE 'HCAPLUS' ENTERED AT 09:40:02 ON 17 JUL 2006
L49
            240 S L45 OR L47
     FILE 'HCAPLUS' ENTERED AT 09:40:20 ON 17 JUL 2006
     FILE 'REGISTRY' ENTERED AT 09:40:24 ON 17 JUL 2006
L50
              2 S L6 NOT 26336-38-9
L51
              1 S L6 NOT L50
     FILE 'HCAPLUS' ENTERED AT 09:41:52 ON 17 JUL 2006
L52
          17106 S L10
             66 S L50 AND L52
L53
L54
             48 S L51 AND L52
     FILE 'REGISTRY' ENTERED AT 09:42:22 ON 17 JUL 2006
L55
             14 S NC2/ES AND C2H3N/MF
              1 S L55 AND IDS/CI
L56
L57
              1 S 151-56-4
           1588 S 151-56-4/CRN AND PMS/CI
L58
L59
             87 S L58 AND L11
L60
              3 S L59 AND 2/NC
L61
              8 S L58 AND 1/NC
L62
              1 S L61 AND HOMOPOLYMER NOT (DIMER OR TRIMER OR TETRAMER)
                E (C25N)/MF
                E (C2H5N)/MF
L63
              1 S E8
L64
              0 S L63 AND L11
     FILE 'HCAPLUS' ENTERED AT 09:46:01 ON 17 JUL 2006
L65
             73 S L60
L66
            394 S L62, L63 AND L52
L67
             95 S L53, L54
L68
            462 S L65, L66
              6 S L1-L4 AND L67
L69
L70
              5 S L1-L4 AND L68
L71
              8 S L69, L70
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L72
              1 S L71 AND (BONE OR ?OSTEO? OR ?OSSO?)
                E BONE/CT
L73
         117985 S E3+OLD, NT
          65593 S E3-E95
L74
L75
           8941 S E129+OLD, NT
L76
            735 S E214+OLD, NT
L77
           5553 S E217+OLD, NT
L78
            851 S E241+OLD, NT
L79
           4413 S E253+OLD, NT
L80
           3730 S E253-E263
L81
           7266 S E269+OLD, NT
L82
           1732 S E270+OLD
L83
           6360 S E286
L84
          82191 S E287+OLD, NT
L85
          20031 S E287-E332
           8084 S E333+OLD, NT OR E340 OR E333-E339
L86
L87
           8740 S E359-E365
                E E3+ALL
L88
          27272 S E22+OLD, NT OR E24+OLD, NT OR E25+OLD, NT OR E26+OLD, NT OR E27+O
L89
         116010 S BONE#/CW, CT
L90
              1 S L71 AND L73-L89
L91
              1 S L72, L90
L92
              2 S L67 AND L73-L89
L93
              0 S L68 AND L73-L89
L94
              2 S L91, L92
              1 S L94 NOT POLLUTANT
L95
            112 S L10 (L) (THU OR PKT OR PAC OR DMA)/RL
L96
L97
              6 S L96 AND L53
L98
              9 S L96 AND L54
             12 S L97, L98
L99
L100
             12 S L67 AND L96
                E SCAN L91
     FILE 'REGISTRY' ENTERED AT 09:59:16 ON 17 JUL 2006
                E SEVELAMER/CN
L101
              3 S E3-E5
     FILE 'HCAPLUS' ENTERED AT 09:59:46 ON 17 JUL 2006
L102
            183 S L101
L103
            170 S SEVELAMER OR RENAGEL OR GT 16 026A OR PHOSBLOCK
L104
            213 S L102,L103
             26 S L104 AND L73-L89
L105
             26 S L95, L105
L106
             43 S L1-L4 AND L104
L107
              6 S L107 AND L106
L108
L109
              6 S L95, L108
L110
              6 S L106 AND (PY<=2002 OR PRY<=2002 OR AY<=2002)
L111
              9 S L109, L110
L112
              6 S L111 AND (PY<=2002 OR PRY<=2002 OR AY<=2002)
L113
              3 S L111 NOT L112
     FILE 'REGISTRY' ENTERED AT 10:04:08 ON 17 JUL 2006
=> fil hcaplus
FILE 'HCAPLUS' ENTERED AT 10:04:32 ON 17 JUL 2006
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